

Fig.2A

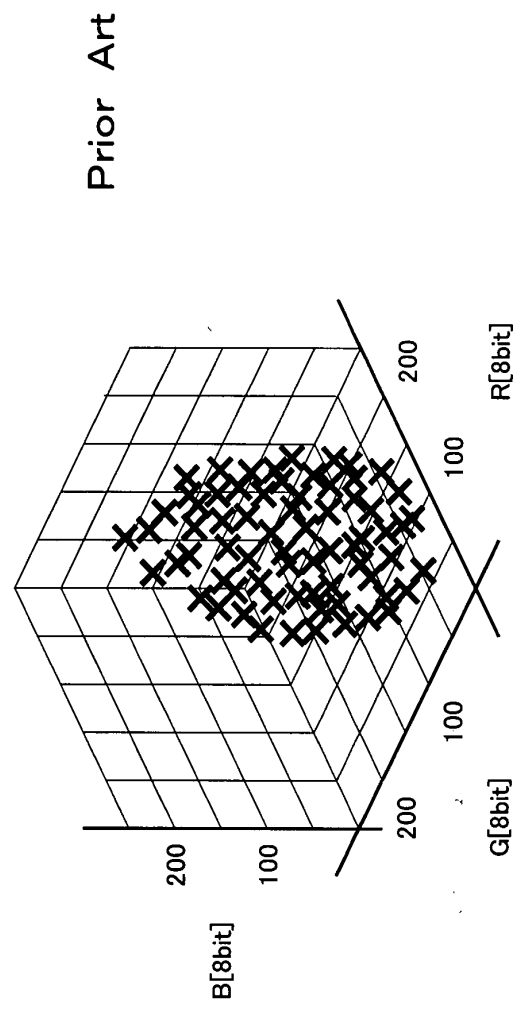


Fig.2B

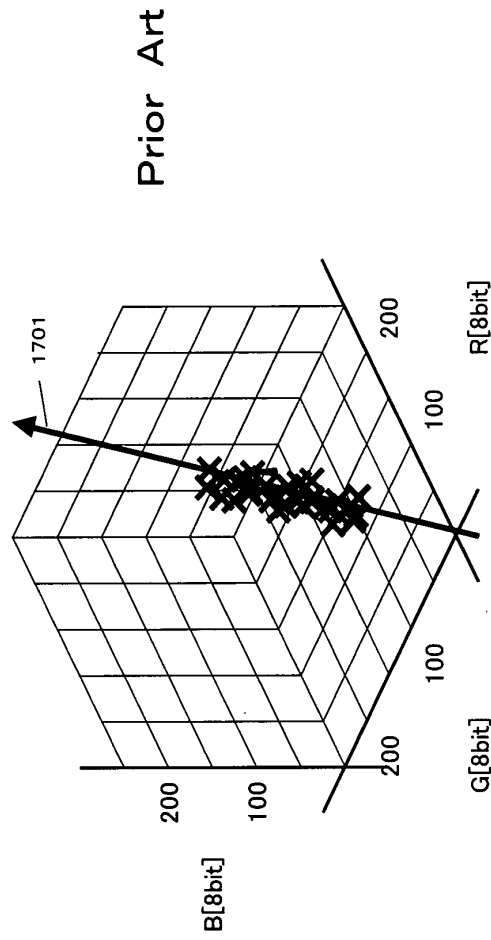


Fig. 3A

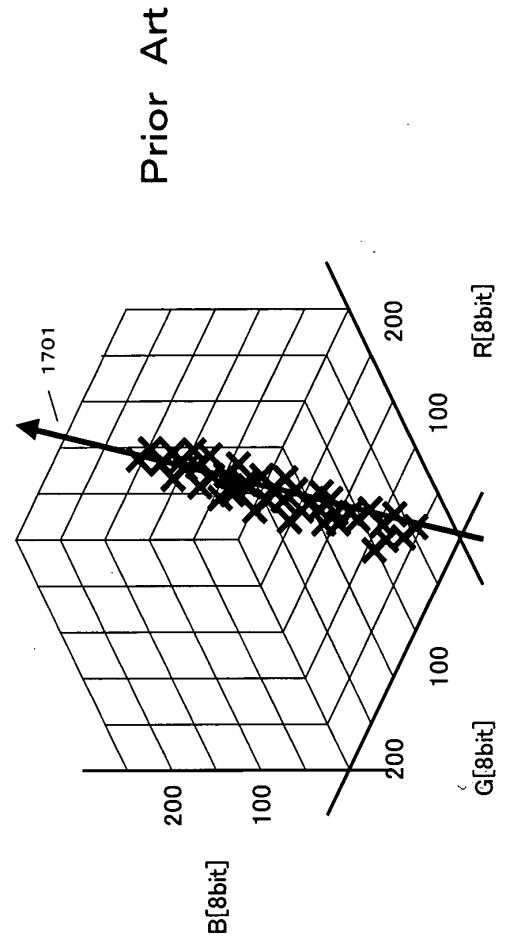
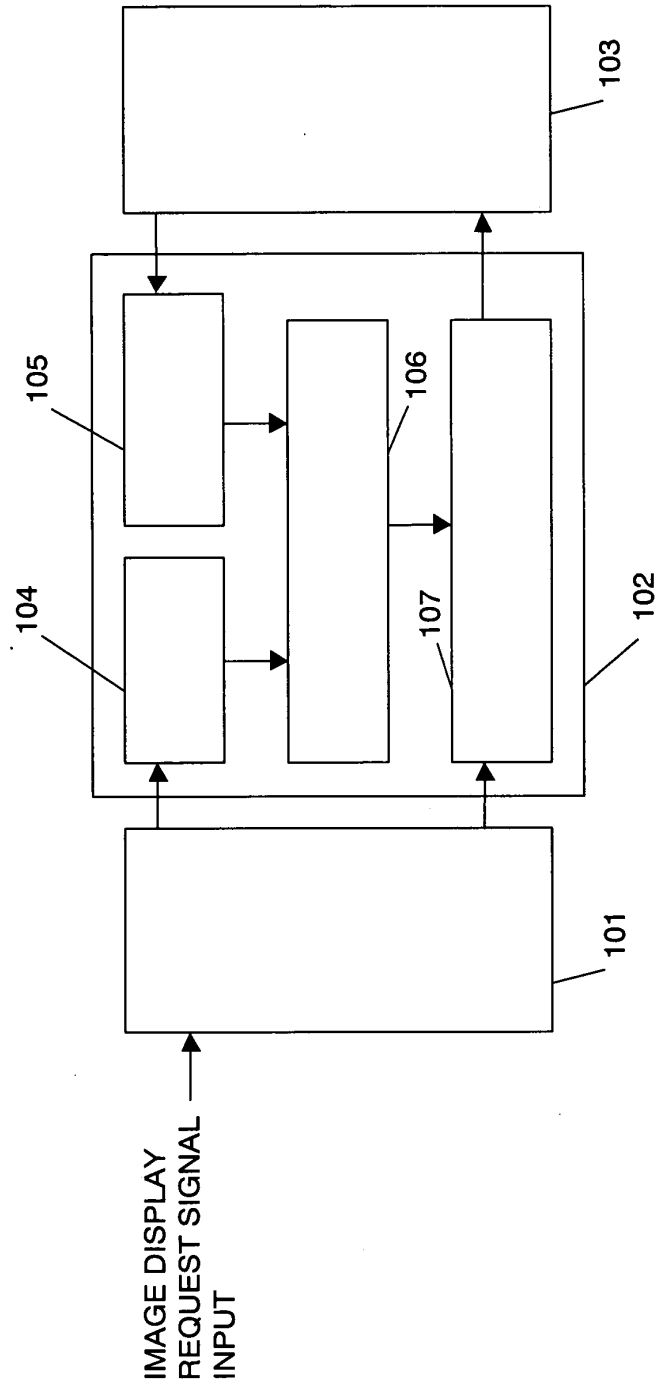


Fig. 3B

FIG.4



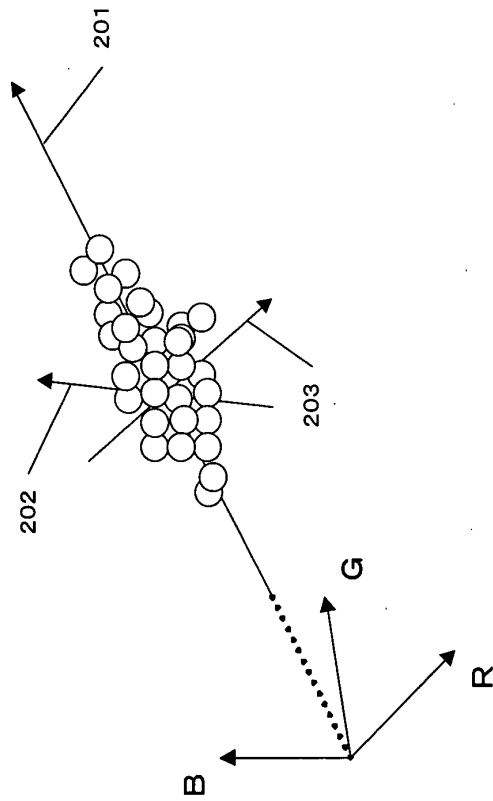


Fig. 5A

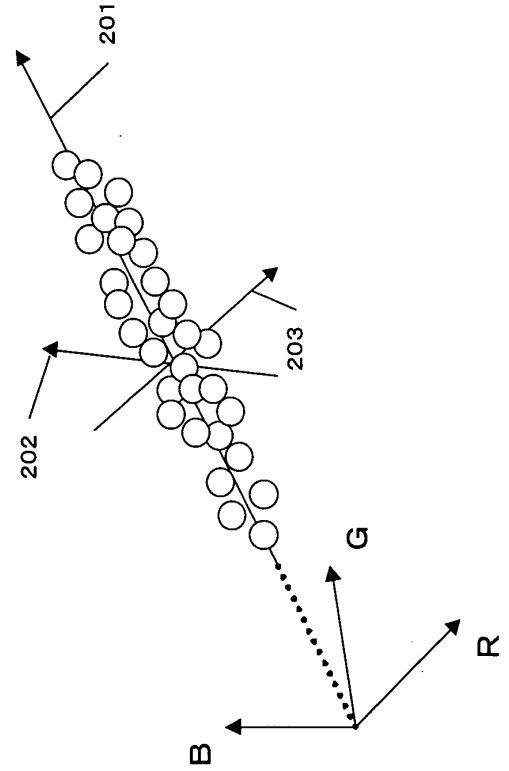


Fig. 5B

FIG.6

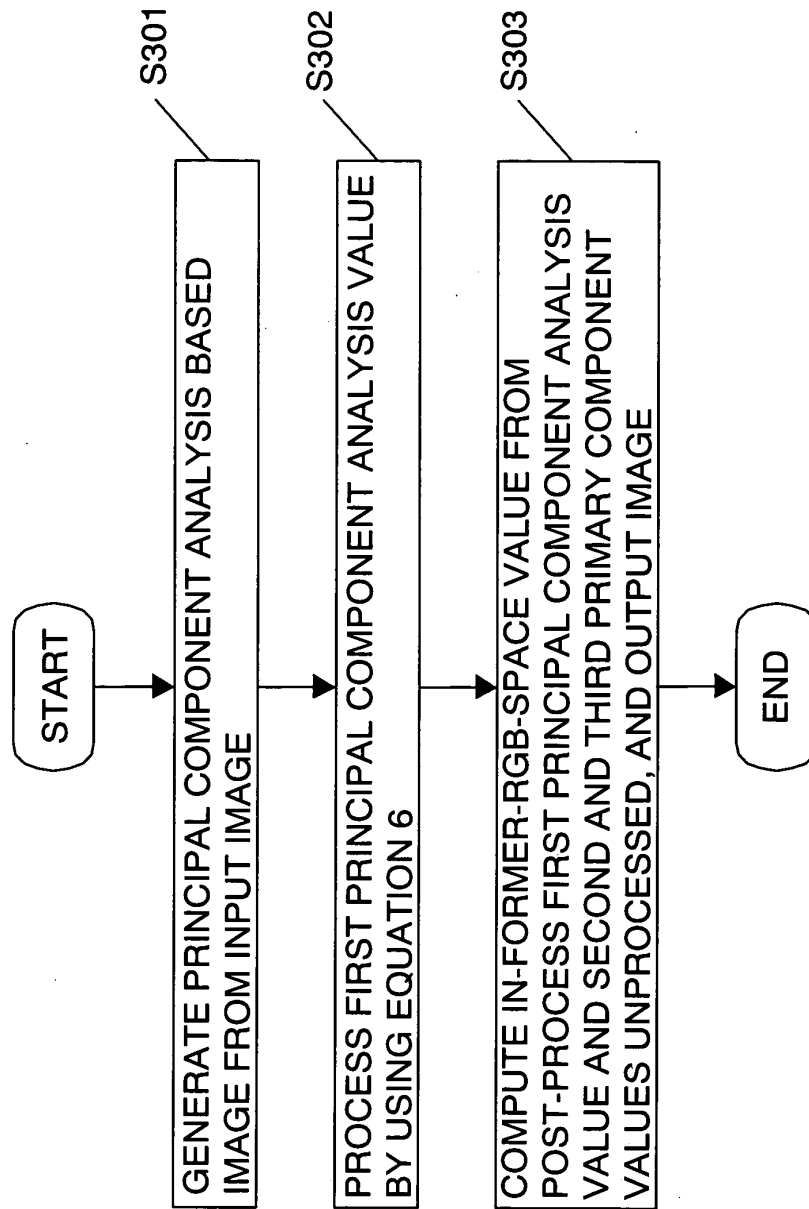


Fig. 7

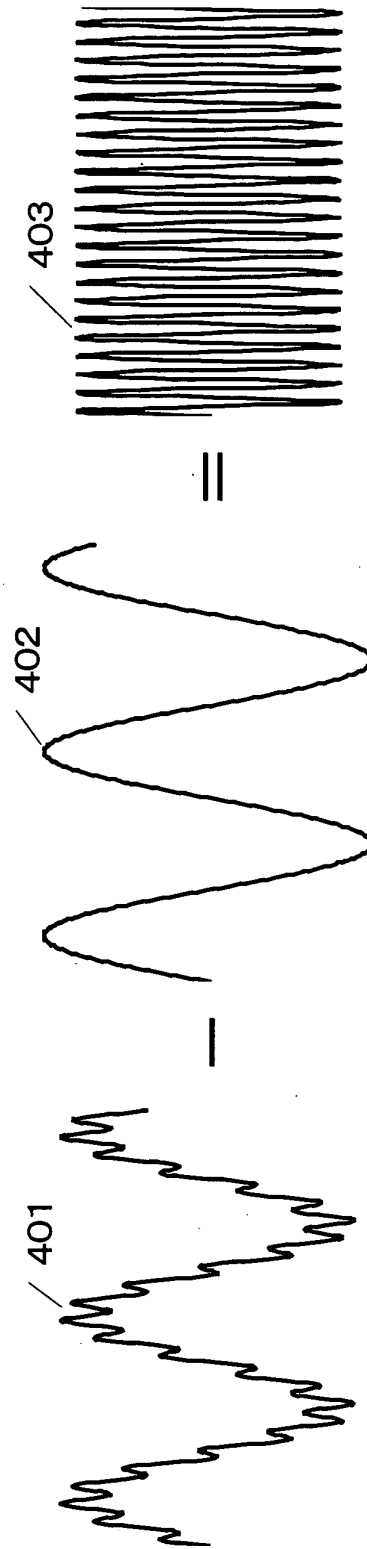


FIG.8

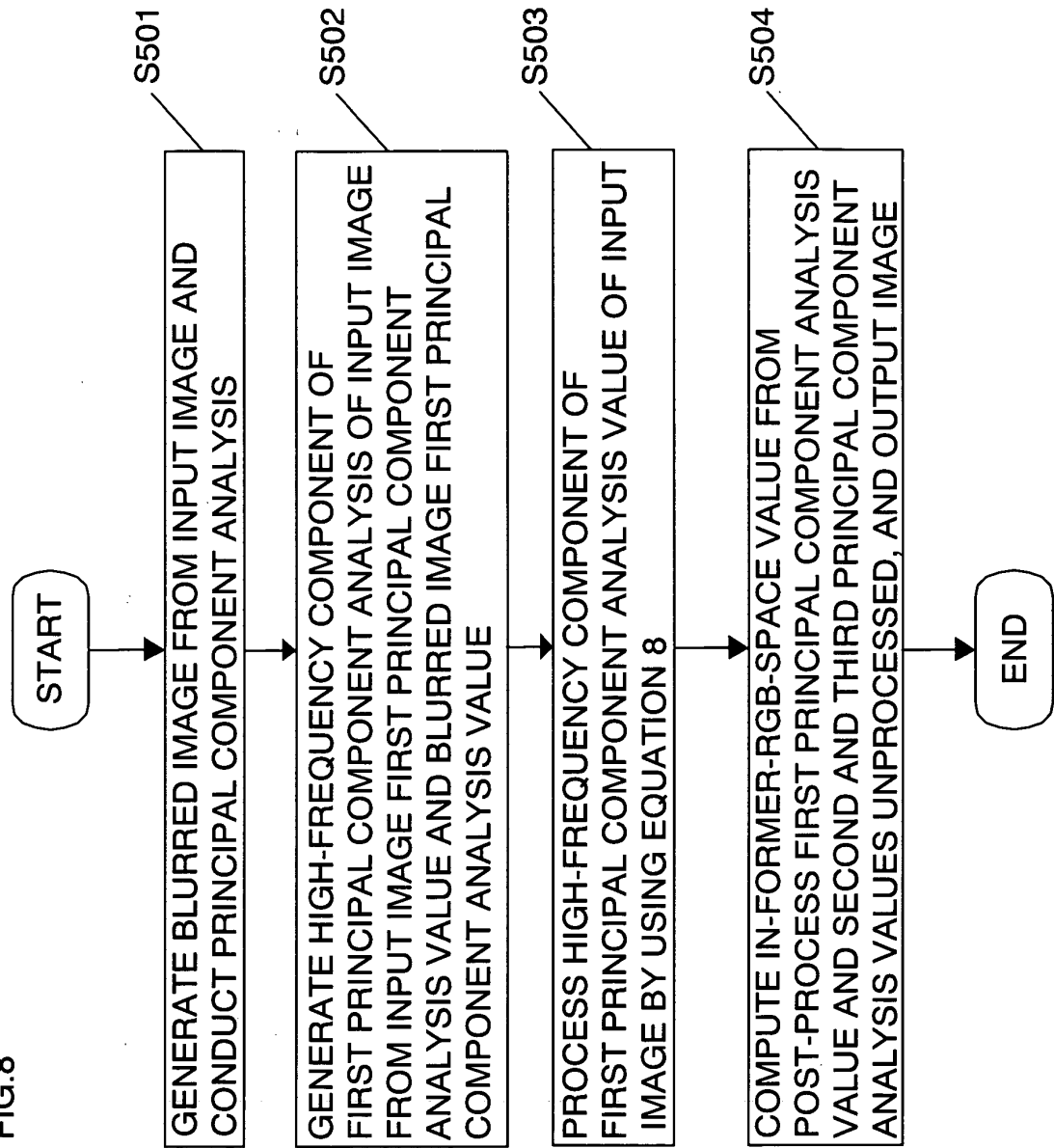




Fig. 9A

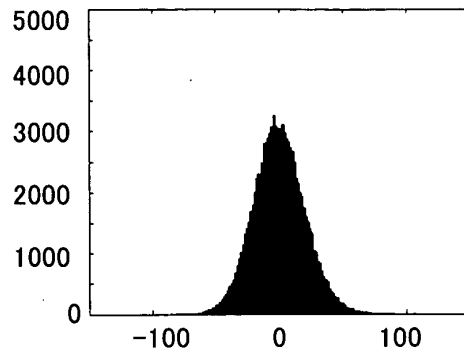


Fig. 9D

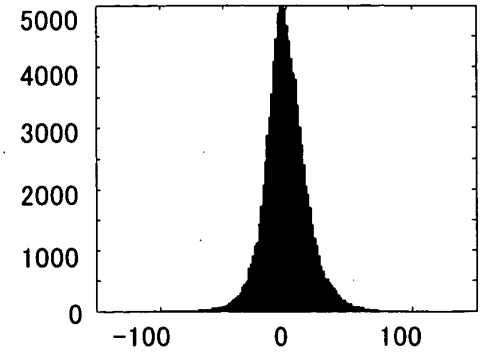


Fig. 9B

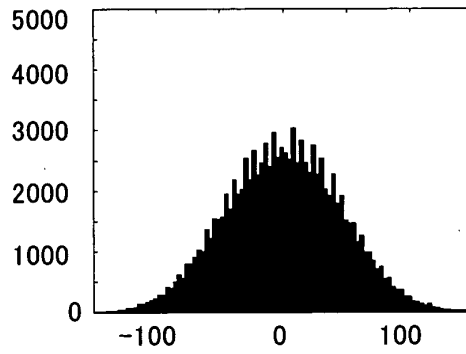


Fig. 9E

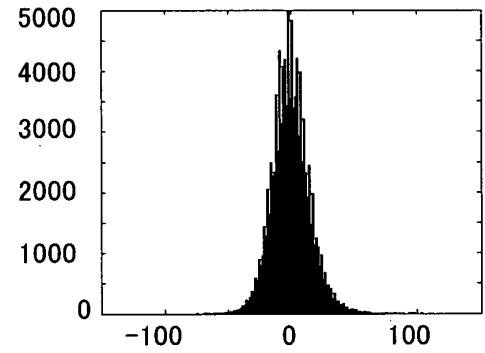


Fig. 9C

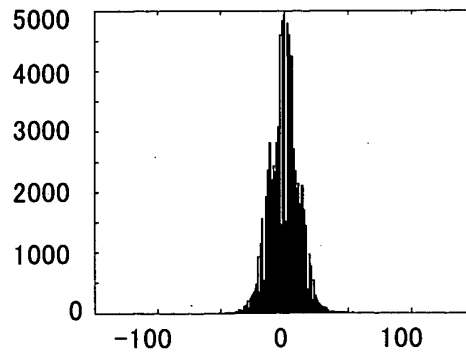


FIG.10

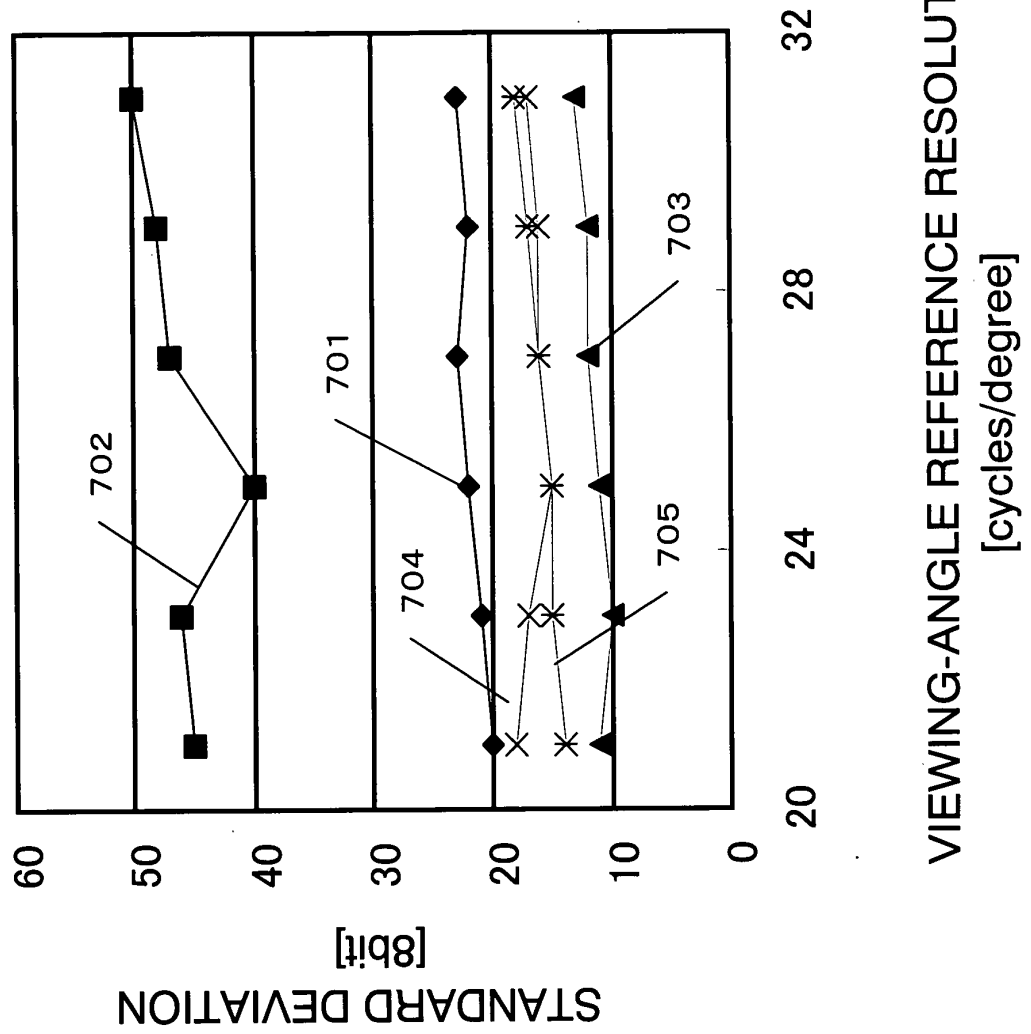


FIG.11

	RESOLUTION BY PIXEL SIZE [pix/mm]	OBSERVATION DISTANCE [cm]	ON-DISPLAY IMAGE SIZE [cm]	VIEWING ANGLE TO ACTUAL IMAGE [degree]	VIEWING-ANGLE REFERENCE RESOLUTION [cycles/degree]
DESKTOP DISPLAY	3.783	50	2.66	3.05°	32.7
CELLULAR TELEPHONE DISPLAY	4.125	30	1.6	3.05°	21.6

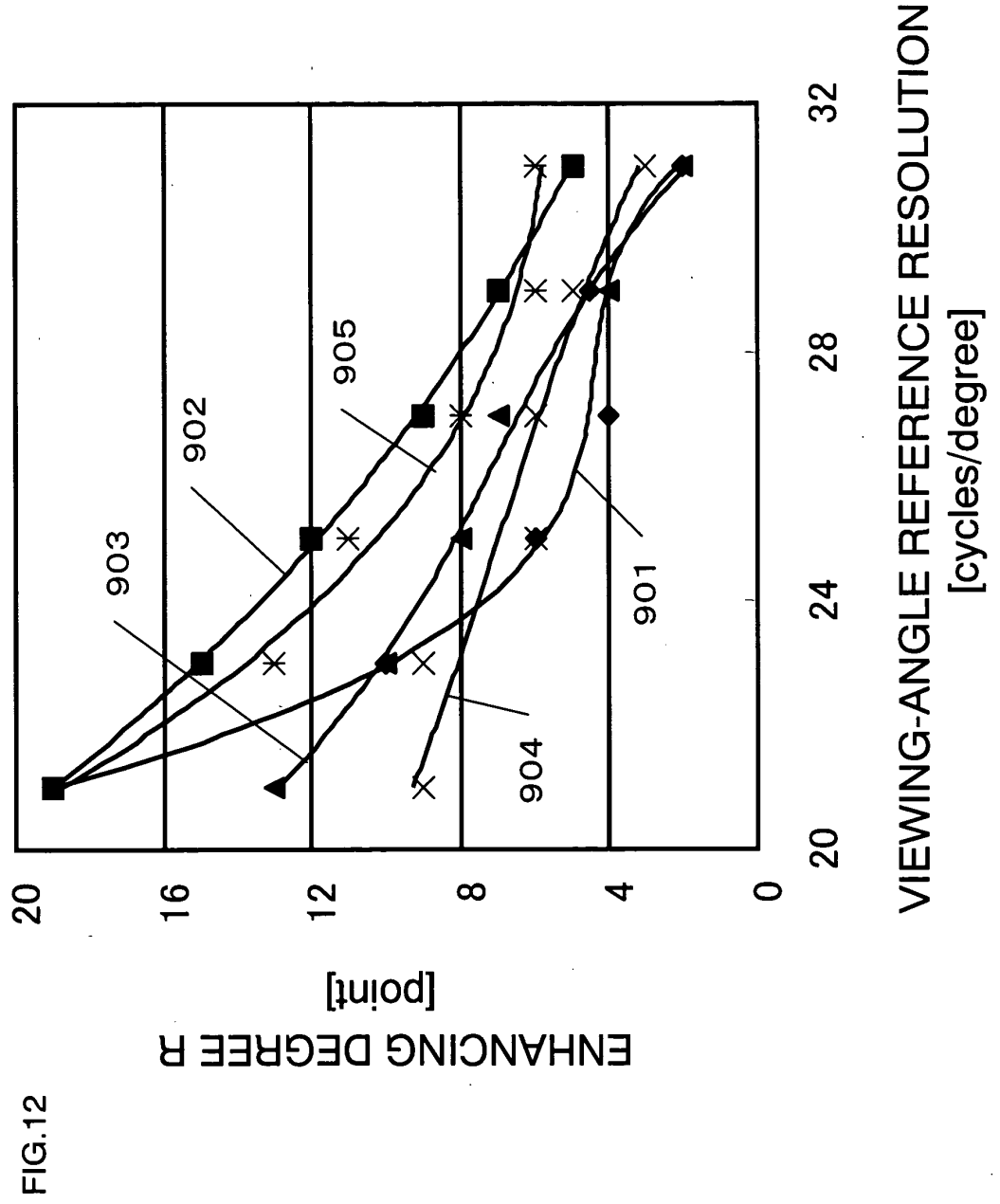


FIG.13

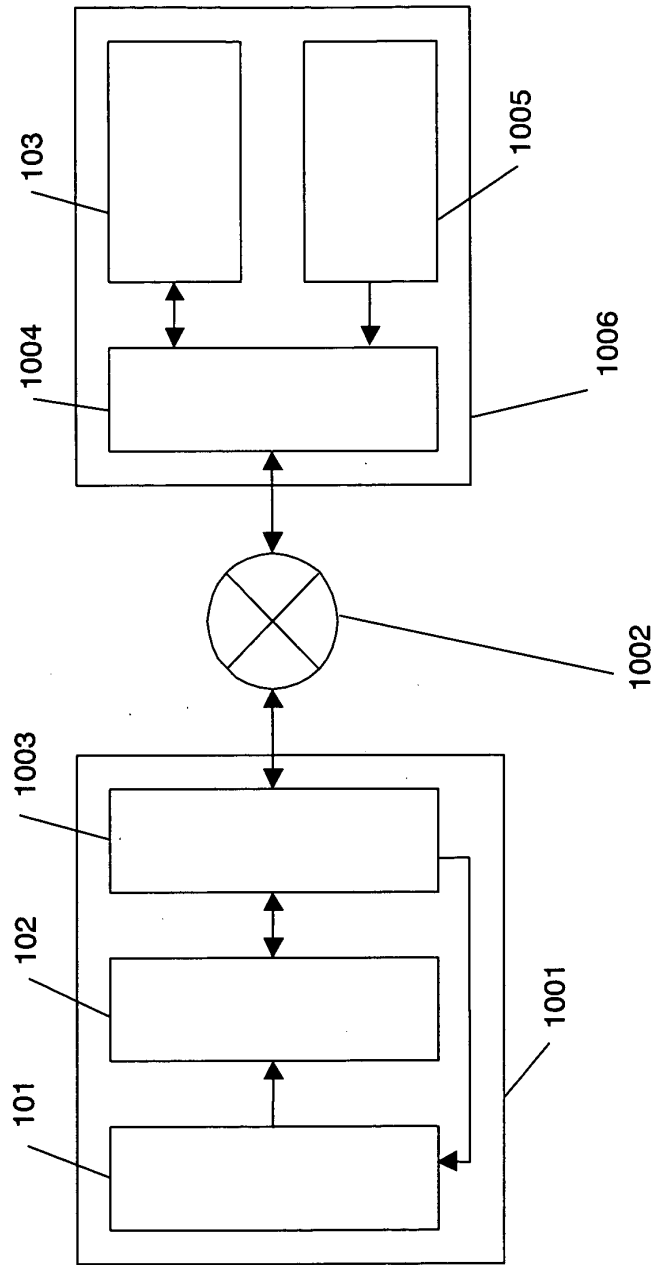


FIG.14

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<?xml version="1.0"?>
<rdf:RDF xmlns:rdf=http://www.w3.org/1999/02/20-rdf-syntax-ns#>
<rdf:Description>
<prf:Vendor>Panasonic</prf:Vendor>
<prf:ImageCapable>Yes</prf:ImageCapable>
<prf:ColorCapable>Yes</prf:ColorCapable>
<prf:BitsPerPixel>24</prf:BitsPerPixel>
<prf:ScreenSize>120x102</prf:ScreenSize>
<prf:CcppAccept>
<rdf:Bag>
<rdf:li>image/gif</rdf:li>
</rdf:Bag>
</prf:CcppAccept>
.
.
</rdf:Description>
</rdf:RDF>
```

FIG.15

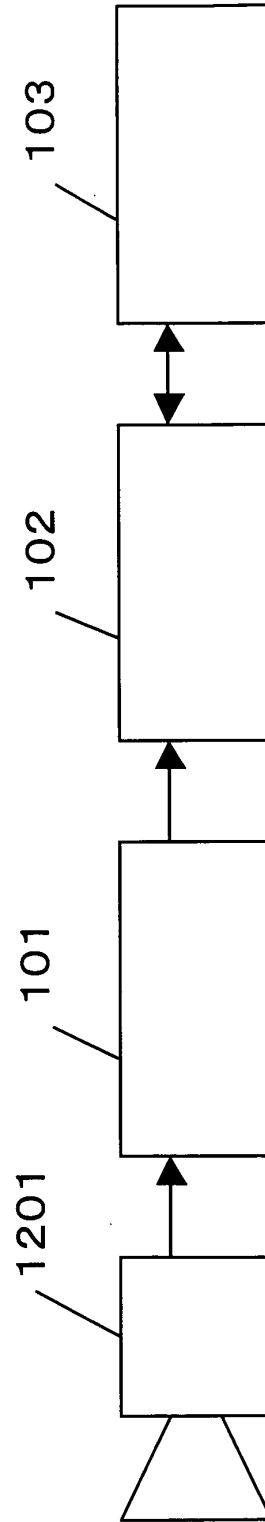






FIG.17

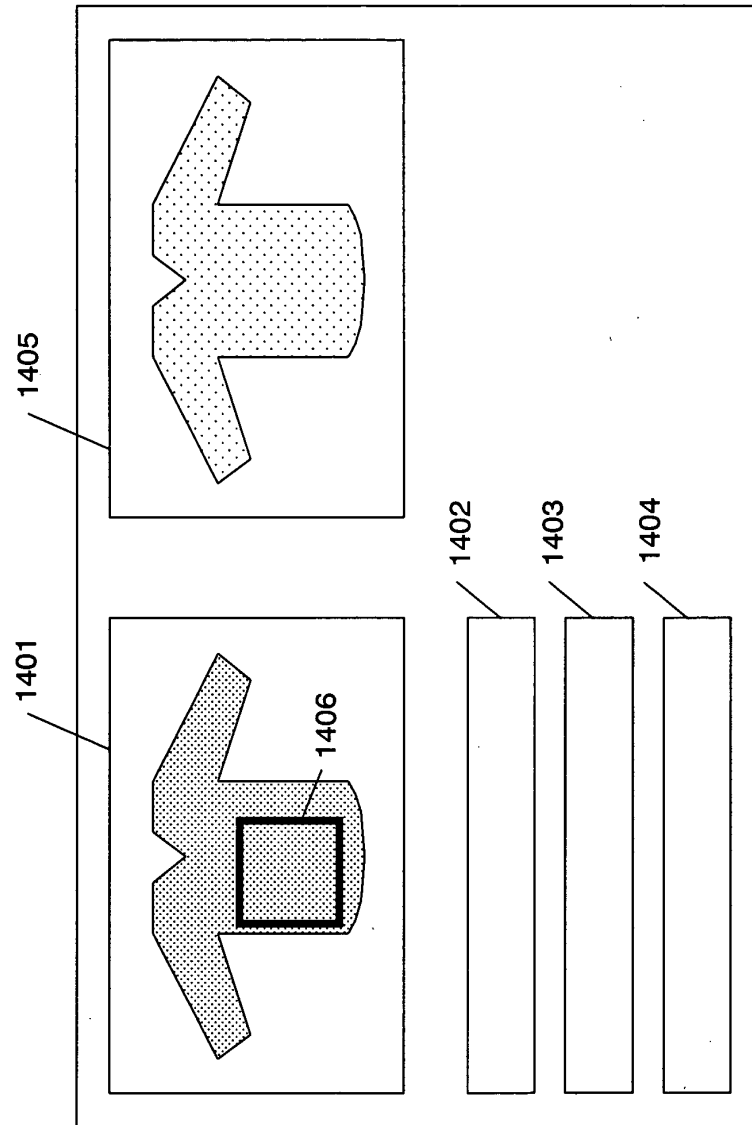


FIG.18

